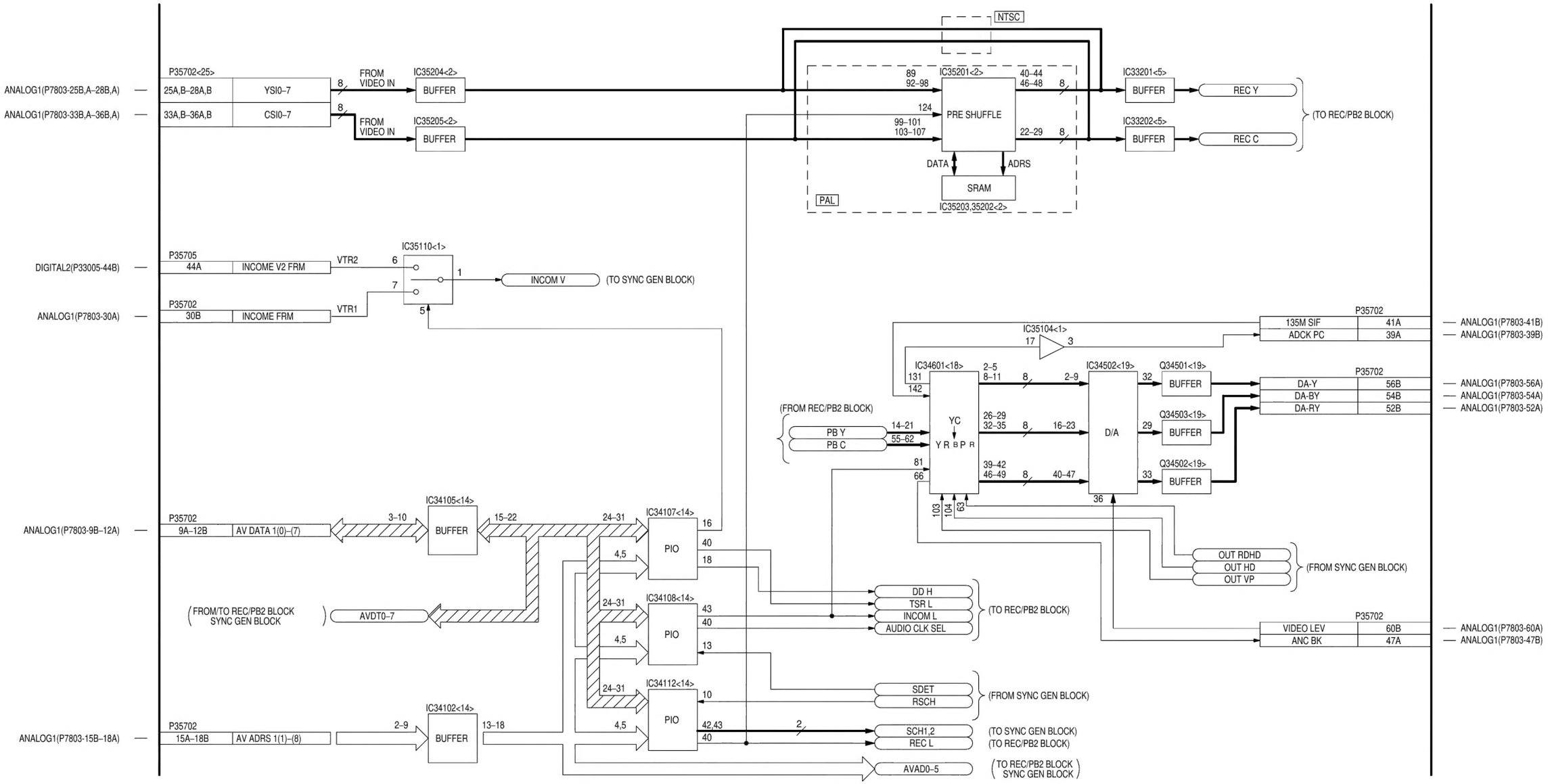
ANALOG1(P7803-25B,A–28B,A)
ANALOG1(P7803-33B,A–36B,A)
P35702<25>
25A,B–28A,B
YSI0–7
33A,B–36A,B
CSI0–7
8
FROM VIDEO IN
IC35204<2>
BUFFER
IC35205<2>
NTSC
PAL
89
92–98
124
99–101
103–107
IC35201<2>
PRE SHUFFLE
DATA
ADRS
SRAM
IC35203,35202<2>
40–44
46–48
22–29
IC33201<5>
IC33202<5>
REC Y
REC C
(TO REC/PB2 BLOCK)
DIGITAL2(P33005-44B)
P35705
44A
INCOME V2 FRM
VTR2
IC35110<1>
6
7
1
5
INCOM V
(TO SYNC GEN BLOCK)
ANALOG1(P7803-30A)
P35702
30B
INCOME FRM
VTR1
IC35104<1>
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3
135M SIF
ADCK PC
41A
39A
ANALOG1(P7803-41B)
ANALOG1(P7803-39B)
IC34601<18>
131
142
2–5
8–11
IC34502<19>
Q34501<19>
Q34503<19>
Q34502<19>
BUFFER
32
29
33
2–9
16–23
39–42
46–49
40–47
36
(FROM REC/PB2 BLOCK)
PB Y
PB C
14–21
55–62
YC
Y R B P R
D/A
81
66
26–29
32–35
DA-Y
DA-BY
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56B
54B
52B
ANALOG1(P7803-56A)
ANALOG1(P7803-54A)
ANALOG1(P7803-52A)
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104
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OUT RDHD
OUT HD
OUT VP
(FROM SYNC GEN BLOCK)
VIDEO LEV
ANC BK
60B
47A
ANALOG1(P7803-60A)
ANALOG1(P7803-47B)
ANALOG1(P7803-9B–12A)
P35702
9A–12B
AV DATA 1(0)–(7)
3–10
15–22
24–31
IC34105<14>
IC34107<14>
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40
18
4,5
(FROM/TO REC/PB2 BLOCK SYNC GEN BLOCK)
AVDT0–7
IC34108<14>
43
13
DD H
TSR L
INCOM L
AUDIO CLK SEL
(TO REC/PB2 BLOCK)
IC34112<14>
10
SDET
RSCH
(FROM SYNC GEN BLOCK)
ANALOG1(P7803-15B–18A)
P35702
15A–18B
AV ADRS 1(1)–(8)
2–9
13–18
IC34102<14>
42,43
2
SCH1,2
REC L
(TO SYNC GEN BLOCK)
(TO REC/PB2 BLOCK)
AVAD0–5
(TO REC/PB2 BLOCK SYNC GEN BLOCK)